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*           W E L C O M E   T O   T H E           *
*           U . S .   P A T E N T   T E X T   F I L E           *
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=> s silicon(bonded)alkenyl and aluminum hydroxide
MISSING OPERATOR 'SILICON(BONDED')

=> s aluminum hydroxide and organopolysiloxane and alkenyl

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300104 ALUMINUM
172694 HYDROXIDE
8861 ALUMINUM HYDROXIDE
      (ALUMINUM(W)HYDROXIDE)
4266 ORGANOPOLYSILOXANE
51496 ALKENYL
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L1 85 ALUMINUM HYDROXIDE AND ORGANOPOLYSILOXANE AND ALKENYL

=> s l1 and (organoperoxide or organic peroxide)

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97 ORGANOPEROXIDE
336219 ORGANIC
67020 PEROXIDE
5422 ORGANIC PEROXIDE
      (ORGANIC(W) PEROXIDE)
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L2 23 L1 AND (ORGANOPEROXIDE OR ORGANIC PEROXIDE)

=> d l2 1-23 cit

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2. 5,691,401, Nov. 25, 1997, Curable resin compositions containing silica-coated microparticles of a cured organosiloxane composition; Yoshitsugu Morita, et al., 523/435, 443; 524/493, 588, 594, 600; 525/431, 474, 476, 477 :IMAGE AVAILABLE:
3. 5,668,205, Sep. 16, 1997, Silicone rubber compositions for high-voltage electrical insulators; Takeo Yoshida, et al., 524/268, 588, 786, 860, 861; 525/428, 477 :IMAGE AVAILABLE:
4. 5,605,955, Feb. 25, 1997, Silicone rubber composition; Kazuo Hirai, 524/588, 862; 528/24, 26, 31 :IMAGE AVAILABLE:
5. 5,519,080, May 21, 1996, Insulators; Takao Matsushita, et al., 524/437, 268, 493, 861, 862 :IMAGE AVAILABLE:
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9. 5,357,020, Oct. 18, 1994, Polysiloxane with chromanol moiety; Jeffrey M. Cogen, et al., 528/27, 29, 31, 33 :IMAGE AVAILABLE:
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12. 5,296,534, Mar. 22, 1994, Flame retardant composition; Akitaka Senuma, et al., 524/436; 525/72, 106 :IMAGE AVAILABLE:
13. 4,977,200, Dec. 11, 1990, Ethylene-propylene **organopolysiloxane** rubber composition; Kunio Itoh, et al., 523/223; 524/506 :IMAGE AVAILABLE:
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18. 4,699,824, Oct. 13, 1987, Adhesive tape; Joseph Pufahl, 428/220, 317.7, 337, 423.1, 425.1, 537.5, 689, 702, 704 :IMAGE AVAILABLE:
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